

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S20	124	(node with (select\$3 designat\$3) with name) same (topolog\$4 hierarch\$5) and (search\$3 query\$3)	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 08:28
S21	13	(node with (select\$3 designat\$3) with name) same (topolog\$4 hierarch\$5) and (search\$3 query\$3) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 08:28
S23	47	("4477880" "4556954" "4613946").PN. OR ("4764867").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/31 09:12
S24	44	S23 and @ad<"19990525"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/31 09:12
S25	16	S23 and (node and hierarch\$5) and @ad<"19990525"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/31 10:00
S39	40	(table with column with (row cell)) same database same (tree node) same (hierarchical topolog\$4)	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 14:41
S40	5	(table with column with (row cell)) same database same (tree node) same (hierarchical topolog\$4) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 14:46
S41	24	(column with node) same (data with node) same database and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 14:46
S43	66	(link\$3 with node with column with row) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 14:51
S44	2	(link\$3 with node with column with row) same (database spreadsheet) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 14:57
S45	20	(link\$3 with node with column with row) and (database spreadsheet) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 15:02
S46	15	(link\$3 with node with column with row) same table and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 15:03
S61	2	(xml with tree with database) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 17:26
S62	2	(xml with tree with database) and (tree node) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 17:30

EAST Search History

S63	4	((xml with tree) same database) and (tree node) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 17:30
S67	70	(page with link\$3 with node) and (html) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/08/31 17:38
S68	15	(page with link\$3 with node) and (html) and anchor and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/09/03 21:08
S69	2	((link\$3 near2 distance) with node) same hierarch\$5 and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/09/04 10:22
S70	2	((link\$3 near2 distance) with node) same hierarch\$5 and (node distance link\$3 hierarch\$5) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/09/04 10:30
S71	20	((query) near2 (voice) and hierarch\$5) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/09/04 14:20
S72	11	((query) near2 (voice) and hierarch\$5 and node) and @ad<"19990525"	US-PGPUB; USPAT; EPO	OR	ON	2007/09/04 14:20
S73	60390	"707"/\$.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2007/09/04 15:32

Google

node hierarchical link distance strength

Search

[Advanced Search](#)

[Preferences](#)

New! [View and manage your web history](#)

Web [Books](#)

Results 1 - 10 of about 391,000 for **node hierarchical link distance strength**. (0.14 seconds)

Collins & Quillian Semantic Network Model - Wikipedia, the free ...

The **links** between the **nodes** vary in both **strength** and **distance** and the role of **hierarchical** relationships is minimized. The information compiled suggests ...
 en.wikipedia.org/wiki/Collins_&_Quillian_Semantic_Network_Model - 21k -
[Cached](#) - [Similar pages](#)

[PDF] The Navigability of Strong Ties: Small Worlds, Tie **Strength** and ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

By tuning the exponential parameter for social-**distance** decay of link a matrix of **node-by-node** edge betweenness, **hierarchical** clustering of **nodes** is ...
 cse.ucdavis.edu/~cmg/netdyn/K&C-a.pdf - [Similar pages](#)

[PDF] The Navigability of Strong Ties: Small Worlds, Tie **Strength**, and ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

average **distance** between **nodes** is a polynomial in $\log N$, where N is the number of **nodes**. into account **hierarchical links** (like those in a person's Web ...
 eclectic.ss.uci.edu/~drwhite/Complexity/K&C-a.pdf - [Similar pages](#)

Memory Models - Lecture Notes, E. Pritchard

The main modification was that the **hierarchical** idea was discarded. Instead, the **links** between the **nodes** are based on **strength** of association, with stronger ...
 io.uwinnipeg.ca/~epritch1/lmtheories2000.html - 12k - [Cached](#) - [Similar pages](#)

[doc] Local topology discovery

File Format: Microsoft Word - [View as HTML](#)

However, the relationship between **distance** and signal **strength** is typically broadcast of **link-states** based on the **distance** from this **node** to the **link**. ...
 www.eecis.udel.edu/~bohacek/CTA-Routing/ComponentsUD120204.doc - [Similar pages](#)

Computer-implemented **node-link** processing systems and methods ...

The method of claim 1, wherein the generated display is for use in a display of dense **node-link** diagrams that graphically represent **hierarchical** data. ...
 www.freepatentsonline.com/20070162859.html - 47k - [Cached](#) - [Similar pages](#)

Document Comparison

The **hierarchical links** in the dictionary are supplied with the weights that are For each terminal **node** i of the hierarchy, i.e., each keyword (a single ...
 www.gelbukh.com/CV/Publications/1999/DEXA-DAUDD-1999-Clasitex.htm - 34k -
[Cached](#) - [Similar pages](#)

Wired/Wireless Internet Communications: Third International ... - Google Books Result

by Torsten. Braun - 2005 - Computers - 366 pages

It depends on a number of factors, such as: **distance** between the **nodes**, ... The relative signal **strength** is a good indicator of **link** stability, ...
 books.google.com/books?isbn=354025899X...

[PS] Using WordNet as a Knowledge Base for Measuring Semantic ...

File Format: Adobe PostScript - [View as Text](#)

decided to include the non-**hierarchical link**. 5. types in the **distance** calculation. ... (c) the **strength** of connotation between parent and child **nodes**. ...
 computing.dcu.ie/research/papers/1994/1294.ps - [Similar pages](#)

[Paper] Secure Localization in Wireless Sensor Networks

Figure 1 (b) Triangulation Attenuation: Decrease in signal **strength** (pr) as **distance**